

∴ **Reprocessing**

- Reprocessing of 4.8.4 data continues, jobs have run up to the current beamline
- VertexFit error solved – only job crashes now are database-related. (these seem to get worse with time/increasing run-number/increasing CAF usage... ?) Only fails on the CAF long queue, so debugging is slow.

∴ **Offline software**

- Colin reports that changes are almost ready to be tagged
- New ntuples should match ones being generated

∴ **Version-independent ntuple processing**

1. Get `declare.cc/declare.hh` and `StaticConstInts.cc/StaticConstInts.hh` from stripping page
2. `ln -s /current/ucnt/directory/include ./FlatNtuple`
3. Run `ucntuple->MakeClass('myana')` or `ucntuple->MakeSelector('myana')` on the tree as usual
4. Edit the header file `'myana.hh'` as in the example (`Charm.hh`) on the stripping page: you must call `declare()` within `Notify()` on each branch you are using in your code.

You should now be able to run on any version of the ntuples...